

Abstract of the Disclosure

A bag with active ventilation includes an interior and an exterior defined by at least one panel. The bag includes a fan, which may be solar powered, with an air intake and exhaust, the air intake being disposed toward the exterior and the exhaust being disposed toward the interior. The bag
5 includes at least one conduit fluidly connected to the exhaust for distributing air from the intake to the interior during use. Additionally, the bag may include a bladder having a first panel, a second panel, and a plurality of vents for distributing air to the interior of the bag. The bladder also includes supports that prevent compression of the bladder when a load becomes placed
10 on it, such as when articles become placed in the bag. Thus, the supports allow air to distribute through the bladder to all parts of the bag regardless of the bag contents.